

To: Card, Joan[Card.Joan@epa.gov]
Cc: Burke, Thomas[Burke.Thomas@epa.gov]; Fritz, Matthew[Fritz.Matthew@epa.gov]; McGrath, Shaun[McGrath.Shaun@epa.gov]; Curry, Ron[Curry.Ron@epa.gov]; Blumenfeld, Jared[BLUMENFELD.JARED@EPA.GOV]
From: Kopocis, Ken
Sent: Mon 8/10/2015 1:02:02 AM
Subject: Re: Hydrologic modeling

Let's see how we can help. I keep hearing more on concerns about drinking water.

Ken Kopocis
Office of Water
US EPA
202-564-5700

> On Aug 9, 2015, at 6:06 PM, Card, Joan <Card.Joan@epa.gov> wrote:

>

> Folks. I have communicated with USGS and they are doing the modeling we requested. Let's figure out how to plug in OW and ORD.

>

> Joan Card
> Senior Policy Advisor
> Region 8

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> Sent from my EPA iPhone

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>> On Aug 9, 2015, at 3:32 PM, Burke, Thomas <Burke.Thomas@epa.gov> wrote:

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>> Will reach out to our folks first thing tomorrow. Anxious to assist in any way we can.

>>

>> Tom

>>

>> Thomas A. Burke, PhD, MPH
>> Deputy Assistant Administrator
>> EPA Science Advisor
>> Office of Research and Development
>> 202-564-6620
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>>

>>> On Aug 9, 2015, at 3:42 PM, Fritz, Matthew <Fritz.Matthew@epa.gov> wrote:

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>>> Good afternoon Tom and Ken,

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>>> As a result of the release in the Animas River, we would like to see if your offices have the capacity/expertise to conduct some hydrologic modeling based on the pulse of water/constituents? The regions are seeking information on a possible extent of deposition, etc. associated with this pulse or plume.

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>>> We can explain further to provide context.

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>>> Thanks.

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